

ABSTRACT OF THE DISCLOSURE

A method of fabricating a tread plate having alternating stripes incorporated thereon is disclosed. The tread plate is comprised of a base plate typically formed from
5 a metallic extrusion. Alternating stripes of resinous material are placed on the base plate and are angularly positioned thereon with respect to the longitudinal axis of the base plate. The alternating stripes of resinous material have a coloring pigment incorporated therein permitting the alternating stripes of resinous material to provide a visual warning to individuals of the existence of a potentially hazardous condition or
10 situation when the tread plate is installed in a particular location.